

What is claimed is:

1. An apparatus, comprising:

a back wall;

a first unit connected to a top side of said back wall, said first unit capable of hanging said back wall to an external object;

a plurality of compartments on a front surface of said back wall, the plurality of compartments comprising a front portion comprising of at least a partially see-through material accommodating a circulation of air within said compartments, said compartments accommodating a plurality of objects;

a second unit connected to a bottom side of said back wall accommodating the securing and closing of said apparatus when said back wall is folded together to allow said second unit to couple with said first unit, said back wall accommodating air flow through the left and right side of said back wall when said back wall has said second unit coupled with said first unit; and

a pair of handles disposed on the back surface of said back wall to accommodate a transport of said apparatus.

2. The apparatus of claim 1, with said front portion of said plurality of compartments comprising of a mesh material accommodating a view of the objects within said compartments from outside said compartments.

1 3. The apparatus of claim 1, with said first unit being a hook and said second unit being
2 a sleeve accommodating said hook.

1 4. The apparatus of claim 1, with one of said compartments having a substantially V-
2 shape with a flat bottom portion, the V-shape accommodating an organization of certain type of
3 objects.

1 5. The apparatus of claim 1, further comprising a securing unit connecting a portion of
2 the front portion to said back wall.

1 6. The apparatus of claim 1, further comprising a securing unit connecting a front side
2 of one compartment to a front side of another compartment, the two compartments both having an
3 opening on a top side and a side facing each other.

1 7. The apparatus of claim 1, with said back wall being folded to secure said first unit
2 with said second unit, said pair of handles having a first handle disposed on said top side of said back
3 wall and the second handle disposed on said bottom side of said back wall, said pair of handles
4 accommodating a hand carrying of said apparatus.

1 8. The apparatus of claim 1, with said partially see-through material being a netted
2 material.

1 9. The apparatus of claim 7, with said back wall being folded to secure said first unit
2 with said second unit, said pair of handles disposed along the length of one side of the folded back
3 wall to accommodate a carrying on a back of a user.

1 10. The apparatus of claim 1, further comprising a third unit accommodating said back
2 wall, said unit, comprising:

3 a first portion forming an enclosure with a chamber, said back wall having said bottom side
4 connected to an internal portion of said first portion within the chamber; and

5 a flap formed from a side of said first portion closing an opening to the chamber of said first
6 portion, the first unit capable of hanging on an object outside of said first portion when said flap
7 uncovers said first portion and said back wall is lifted out of the chamber.

8 11. The apparatus of claim 1, further comprising a second compartment having said top
9 portion of said back wall folded along an opening of said second compartment to close said second
10 compartment, said second compartment comprising:

11 a top shelf protruding from said back wall;

12 a bottom shelf protruding from said back wall;

13 a pair of side walls connecting with said top shelf, bottom shelf, and back wall to
14 allow for an opening to said second compartment on a front side; and

15 a first strip connecting from a portion of a first one of said pair of side walls to a

second one of said side walls, said first strip connected to said bottom shelf, a portion of said first strip not connected to said side walls being a part of the opening of said second compartment accommodating an insertion and withdrawal of the plurality of objects.

12. The apparatus of claim 1, with said first unit having an adjustable length.

13. The apparatus of claim 1, further comprised of a middle compartment of the plurality of compartments being smaller than the other plurality of compartments and having a substantially flat surface, the middle compartment disposed across a middle portion of the back wall accommodating the folding of said apparatus.

14. The apparatus of claim 1, further comprising a strap having two end portions attached on the back surface of said back wall accommodating a carrying of said apparatus.

15. An apparatus, comprising:

- a first unit accommodating the hanging of said apparatus;
- a back wall having a top side connected to said first unit;
- a first compartment disposed on a top portion of said back wall accommodating a vertical insertion of a plurality of objects;
- a second compartment having said top portion of said back wall folded along an opening of said second compartment to close said second compartment, said second compartment comprising:

a top shelf protruding from said back wall;

a bottom shelf protruding from said back wall;

a pair of side walls connecting with said top shelf, bottom shelf, and back wall to allow for an opening to said second compartment on a front side; and

a first strip connecting from a portion of a first one of said pair of side walls to a second one of said side walls, said first strip connected to said bottom shelf, a portion of said first strip not connected to said side walls being a part of the opening of said second compartment accommodating an insertion and withdrawal of the plurality of objects; and

a pair of handles disposed on said back wall or said side walls to accommodate a transporting of said apparatus.

16. The apparatus of claim 15, further comprising a securing unit coupling a length of top portion of said back wall to a length of the side walls to close said apparatus, said securing unit comprising a pair of sliding units accommodating said coupling including a bar connected with said pair of sliding units, said bar having a width greater than a space between a locker door and a body of the locker, said bar inserted into the space between the body of the locker and the locker door to secure said apparatus to said locker when the locker door is closed.

17. The apparatus of claim 15, further comprising a second unit connected to a bottom side of said back wall accommodating the securing and closing of said apparatus when said back wall is folded together to allow said second unit to couple with said first unit.

18. The apparatus of claim 15, further comprising a zipper enclosing said first and second compartments of said back wall by folding said back wall and securing with said zipper around the length of the side walls.

19. The apparatus of claim 18, with said handles being disposed on a side of a back side of said back wall to accommodate carrying of said apparatus on a back of a user.

20. The apparatus of claim 15, further comprising a plurality of pockets on a back side of said back wall to accommodate objects on an outside portion of said apparatus when said apparatus is closed.

21. The apparatus of claim 15, with said first wall being set back a certain distance from an edge of the side walls.

22. A method, comprising the steps of:
forming a first unit accommodating the hanging of a back wall;
connecting a top side of said back wall to said first unit;
forming a plurality of compartments on a front surface of said back wall, the plurality of compartments comprising a see-through material accommodating a circulation of air within said compartments, said compartments accommodating objects;

connecting a second unit connected to a bottom side of said back wall accommodating the
securing and closing of said back wall when said back wall is folded together to allow said second
unit to couple with said first unit, said back wall accommodating air flow through the left and right
side of said back wall when said back wall has said second unit coupled with said first unit; and
attaching a pair of handles on the back surface of said back wall to accommodate a transport
of said apparatus.

23. The method of claim 22, further comprising the step of connecting a securing unit
closing said back wall along a length of the back wall, said securing unit comprising a pair of sliding
units accommodating said closing of said back wall including a bar connect from one of said pair
of sliding units to the other sliding unit, said bar having a width greater than a space between a
locker door and a body of the locker, said bar inserted into the space between the body of the locker
and the locker door to secure said apparatus to said locker when the locker door is closed.

24. A bag, comprising of:
a back wall;
a first unit connected to a top side of said back wall, said first unit capable of hanging said
back wall to an external object;
a plurality of compartments on a front surface of said back wall, the plurality of
compartments including a front portion comprising of netted material accommodating a circulation
of air within said compartments, said compartments accommodating a plurality of objects;

a pair of straps disposed a predetermined distance from each other along the longitudinal side of a bottom portion of the back surface of said back wall to accommodate a carrying of said bag on the back of a user; and

a fastening unit securing one end said back wall with the other end when said back wall is folded.

25. The bag of claim 24, further comprising a first and second side wall extending from the bottom portion of said back wall, the first and second side walls disposed on opposite sides of said back wall, said first and second side walls being fastened to the sides of the top portion of said back wall when said back wall is folded.

26. The bag of claim 25, further comprised of the bottom portion said back wall including a first and second portion extending on opposite sides of said back wall, the first portion of said back wall connected and forming an angle with the first side wall, the second portion of said back wall connected and forming an angle with the second side wall, a width of the bottom portion of said back wall being greater than the width of a top portion of said back wall.

27. The bag of claim 26, further comprising a portion of said back wall being folded being substantially flat.

28. The bag of claim 27, further comprising a pair of wheels disposed on the bottom

portion of said back wall.

29. The bag of claim 27, further comprised of the first side wall being made of a material accommodating ventilation.

30. The bag of claim 29, further comprised of the second side wall being made of a material accommodating ventilation.

31. The bag of claim 27, further comprised of the first and second side walls being made of a mesh material.

32. The bag of claim 26, further comprising a second unit accommodating the hanging of hangers for clothes disposed on the top portion of the front side of said back wall.

33. The bag of claim 24, said back wall being folded with said plurality of compartments facing any one of the directions of the inside and outside of said bag.

34. The bag of claim 24, further comprising a strap holding an object within said bag.